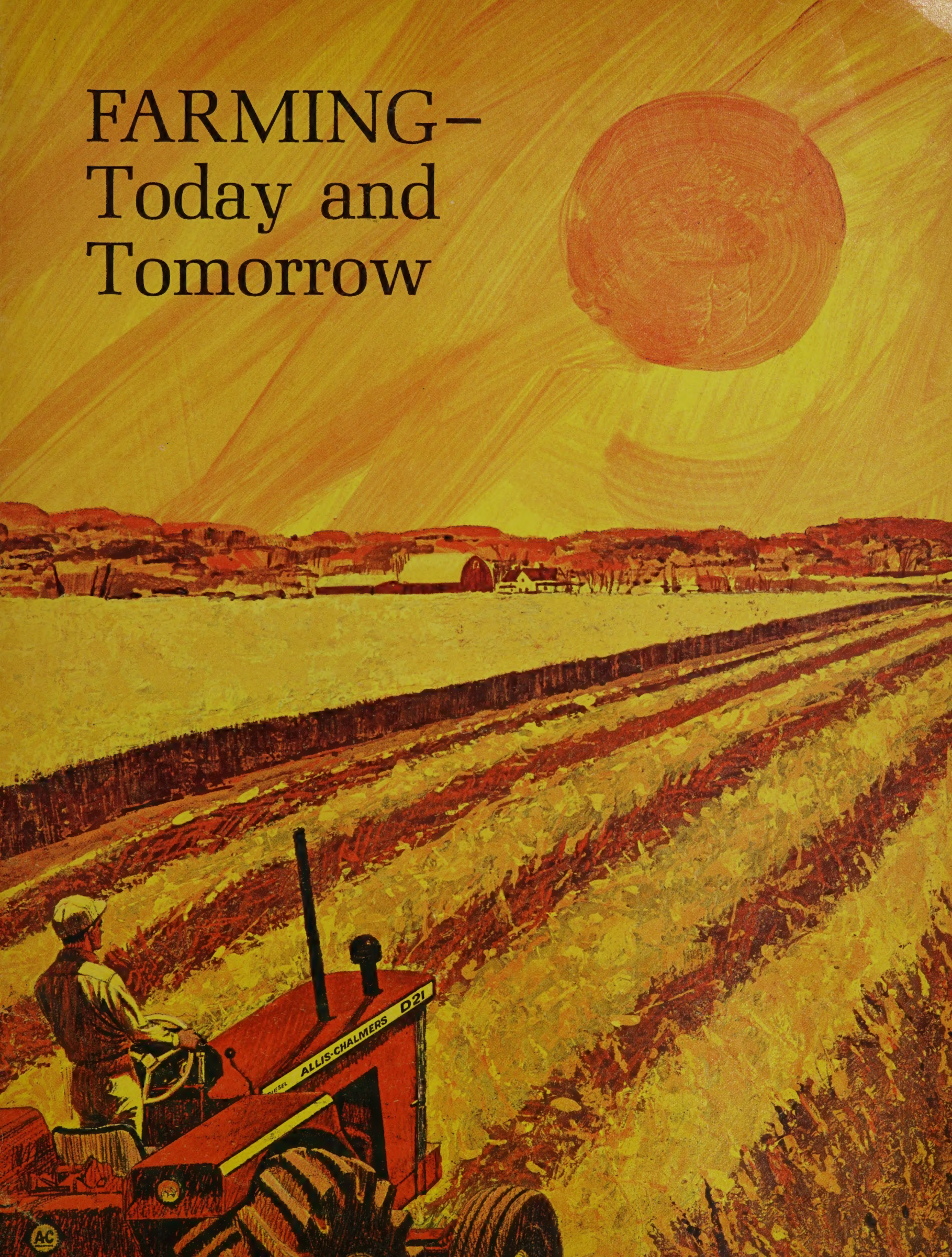


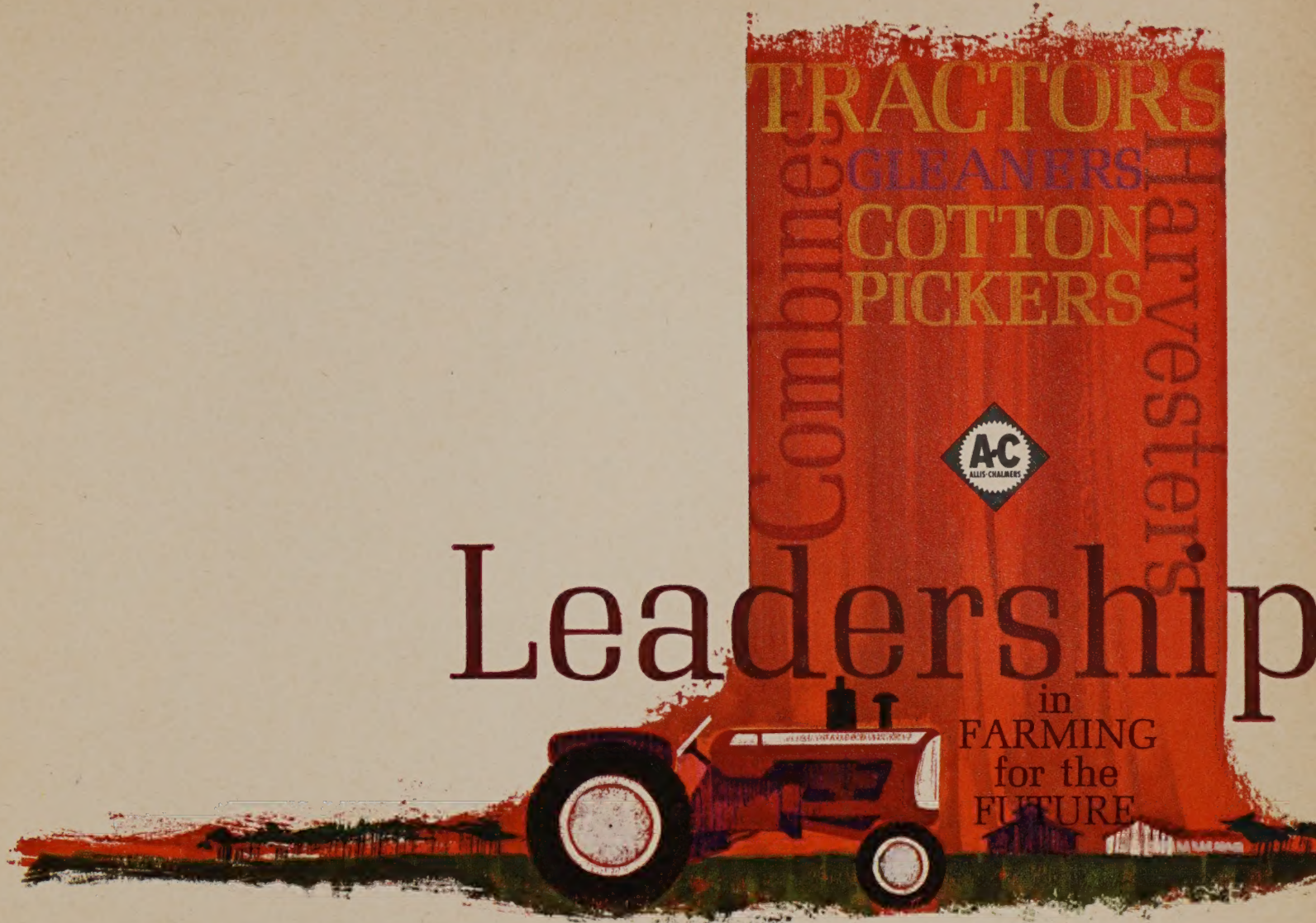
FARMING— Today and Tomorrow



Look to the Allis-Chalmers "People".



.....for Profit-Earning farm machinery



Farming is a business that continually demands looking to the future. It tests our skills . . . tries our patience . . . brings its share of challenges . . . but there are rewards too.

Men who till the soil are backed by an industry, genuinely anxious to be of service. Allis-Chalmers people are continually looking to the future. They know farming. Many can plow a furrow straight-as-a-string and they know the latest farming methods. Farm machinery from Allis-Chalmers bears the imprint of intimate farming experience—together with the latest scientific and engineering knowledge.

Your nearby Allis-Chalmers dealer is ready to serve you. He takes pride in offering the outstanding line of farm machines. Call your Allis-Chalmers dealer . . . he offers many services that can be of value to you.

Look to the "Tractor People"...Allis-Chalmers.



Turn stubble fields black fast (30 to 40 acres per day) with the D-21 and 7-bottom plow. There's clearance to handle heavy trash, with heavy duty construction to take tough plowing.



The D-21 with 28-foot chisel plow is a well-balanced team for swift summer fallow work. Chisel 90 to 100 acres per day.



The T-16 four-wheel drive tractor and heavy, offset disc harrow is an exceptional seedbed preparation outfit.

.for the "Big Tractor"-over a hundred horsepower

Power has always been the most important "equalizer" in the cost of producing a bushel of wheat, corn or rice, or a bale of cotton — just about any crop you grow. The new, big tractors from Allis-Chalmers can be your big "equalizer." Almost 110* PTO horsepower really says "Big Tractor" — and that's the kind of power that makes the D-21 a leader in its class.

Operators are pleasantly surprised as they "crack" the throttle on the big, new diesel engine in the D-21. This big tractor picks up the load and swings through the toughest plowing, or chiseling, or discing — any tough drawbar job — with ease. It's truly a new experience to feel how the D-21 is balanced to deliver drawbar pull.

For really big acreage farming, there's the T-16, Allis-Chalmers big, four-wheel drive tractor. Here again the weight is balanced so front and rear wheels really roll with the load.

If you have not had a chance to see these "Big Ones" at some public or private showing, see your Allis-Chalmers dealer. He will arrange for you to see these units from the "Tractor People."

New Official Tractor Test Ratings

D-21 Tractor

PTO horsepower109.96*

Drawbar horsepower101.86

Nebraska Tractor Test No.855

Observed horsepower corrected to 60° F.,
29.92 in. mercury and dry air.



In tough, heavy soils, the D-21 and heavy, offset Model L disc harrow swiftly works up the land, cutting up crop residue and working it into the soil.



Pull 10-ft. up to 15-ft. harrows in pairs, cut 20- to 30-ft. swaths, work 150 to 180 acres per day with D-21 power. Disc down stalks fast, ahead of the plow or stay ahead of an 8-row planter.

Look to the "Tractor People"...Allis-Chalmers ...

The turbocharged diesel engine in the D-19 tractor offers "broad-range" lugging power. You accomplish more in the field with the big wheel disc.



...for "Big Tractor Performance" in the 5-plow class

If there's five-plow farming in your future, you'll want the kind of "Big Tractor" performance you get with the D-19 from Allis-Chalmers. You'll like the big engine power available in your choice of fuels—gasoline, LP gas or diesel.

The POWER-CRATER "6" gasoline and LP gas engines are built on a husky diesel engine block with a seven-main-bearing crankshaft. Both are designed to squeeze the most work possible out of your fuel dollar.

The turbocharged, six-cylinder D-19 diesel has a broad-range "lugging ability" that enables you to get more work done on a gallon of fuel. That's because an ample supply of air is packed into each cylinder by the D-19 Turbocharger to burn every drop of fuel.

Despite the "Big Power" of the D-19, it's extremely easy to handle. Roomy platform and a deluxe seat which is positioned ahead of the rear axle gives you the best possible ride — keeps you relaxed all through a long day's work.



High clearance models offer high, wide tunnel of clearance for cultivating tall or bushy crops, such as these tomatoes. Wheel tread can be adjusted easily for various row widths.



A chisel plow, mounted on a three-point hitch, does an exceptional job of tearing up stubble and working the soil. The two-gauge wheels provide accurate depth control.



The Allis-Chalmers heavy-duty loader on the D-19 handles big loads fast. Allis-Chalmers spreaders are available in a variety of sizes from 95 to 180 bushels.



The husky, five-bottom, fully mounted plow is operated on the three-point hitch. Semi-mounted and pull-type plows with a variety of bottoms, coulters and jointers are available.

Look to the "Tractor People"... Allis-Chalmers



The D-17 tractor is nimble . . . handles four-row cultivator easily. Both rear and front mounted cultivators are available to work in a variety of row crops.



The D-17 pulls this big wheel type disc harrow through the tough spots. The traction bar hitch on the harrow activates the tractor's TRACTION BOOSTER system to match traction to power requirements.

...for tractors in the size most farmers "live with"

The "family farm" of another generation might now be called the small commercial farm. Ideal power for this size enterprise is provided by the Allis-Chalmers Series III D-17 4-plow tractor. It's strong enough and tough enough for heavy jobs (more than 53 horsepower at the power take-off), yet moves quickly for efficient, economical performance on all jobs—truly a unique combination of big, 4-plow power with row-crop convenience. This all-job efficiency increases a farmer's earning power, whether he runs a crop farm or a livestock farm.

Combination band and disc brakes on the D-17 give it the best in stopping power at any speed . . . in any gear . . . going forward or in reverse. The "oil-smooth," three-position hand clutch lets you shift "on-the-go" with "inching" control when needed in live PTO. TRACTION BOOSTER system adds extra weight, when needed, to drive wheels to speed jobs—save fuel. Roll shift front axle and power shift rear wheels let you change treads quickly, easily and safely. Together these features add up to the winning combination in the big 4-plow class—the Allis-Chalmers D-17.



You can get over a lot of acreage with the 16-foot cone coil tine harrow and the fast stepping D-17 tractor. Coil tines deflect in all directions to break crust, throw up weeds without disturbing the growing corn.



Late fall or early spring, there is always a right time to use the D-17 tractor with the fully mounted plow. The TRACTION BOOSTER system automatically matches plowing load.

Look to the "Tractor People"...Allis-Chalmers



The traction bar hitch on the big wheel disc harrow activates the TRACTION BOOSTER system so the D-15 tractor pulls smoothly through the tough spots.

for the performance "Champs" on any size farm

"Performance champion on any size farm"—that's the big three-plow—four-plow in many soils—Series II D-15 tractor from Allis-Chalmers. Top maneuverability plus 48.9 horsepower at the power take-off make it practical for both large and small operations—for use in a fleet or as the only tractor on the place.

You can turn your land to profit smoothly and easily with a D-15. It has a use-proved POWER-CRATER engine that's bred for tough farm tractor work and loves it. Three-position hand clutch lets you shift on-the-go and "inch" in the tight spots—gives you live power take-off at all tractor speeds. Power shift rear wheels and rollshift adjustable front axle let you make quick, safe tread changes, front and rear—any place, any time—with no jacks . . . no blocks . . . no pullers . . . no sweat. TRACTION BOOSTER provides you with "invisible" wheel weights that come and go as you need them.

No tractor has a better pedigree than the Allis-Chalmers D-15. No tractor is capable of more jobs. No tractor in its class can outperform the Series II D-15.



Coil shank teeth on the husky tool bar do stubble mulching jobs, stirring the soil and tearing up weeds or crop residue. Mounted on 3-point hitch, it is easily raised for transport.



The handy rear-mounted blade on the 3-point hitch of the D-15 is useful for shaping, maintaining roads and yards or cleaning up feeding floors and feed lots.



The ruggedly built 3-bottom mounted plow, mounted on the D-15 SNAP-COUPLER, penetrates tough soils, does a fine job turning the soil.

Look to the "Tractor People"...Allis-Chalmers.



The two-bottom, mounted plow on the three-point hitch turns under crop residues cleanly, can be interchanged quickly for other implements.



The rear-mounted cultivator mounts on SNAP-COUPLER or three-point hitch. It works close to the row. Others are available to cultivate crops planted in narrow rows.

.....for tractors tailored for intensive farming

Growers of specialized crops, such as tobacco or vegetables need nimble, dependable tractors with a good selection of matched equipment. That's why so many choose Allis-Chalmers Series II D-10 one-row or Series II D-12 two-row tractors. These hard-working tractors thrive on low throttle settings. They'll swing back and forth through a field all day long at transplanting speeds without stalling.

The D-10 and D-12 tractors are available with either SNAP-COUPLER or a three-point hitch, assuring you wide choice of implements. Optional TRACTION BOOSTER system matches tractor pulling power to drawbar loads instantly, automatically.

The D-10 and D-12 are often used on larger farms for specialized operations. For example, large hay growers often equip these versatile tractors with mowers and rakes and use them almost entirely for haying.

These tough Allis-Chalmers tractors do many jobs well on large or smaller farms.



The fully mounted disc harrow available for three-point or SNAP-COUPLER hitch works up seedbed swiftly. Other seedbed tools can be mounted quickly.



The Model 77-G ground-driven rake is a natural to work with the D-10 tractor. Parallel design assures gentle, but effective handling of hay.

Look to the "Tractor People"...Allis-Chalmers.



The Allis-Chalmers hoe treader behind the big crawler is ideal for summer fallowing.

The Big Allis-Chalmers crawler pulls heavy offset disc harrows working up stubble land. Harrows are available in sizes from nine to twenty-one feet. By using squadron hitches it is easy to disc up to a forty-foot swath.



...experts in building crawlers for agriculture

On steep hills and in tough soils where crawlers do many seedbed preparation, summer fallowing and similar operations best, Allis-Chalmers crawlers have earned a reputation for dependability. One thing that's impressive about Allis-Chalmers crawlers is the way the front end stays down when they "tie into" big drawbar loads. This means more of the track is on the ground, taking full advantage of the ground contact, making full use of the engine's power. These crawlers are naturals to farm light soils with big-capacity implements. And, since the track stays on the ground, weight is distributed to reduce compaction in heavy soils. On the other hand when flotation may be a problem, the wide tracks stay on top and still pull the big drawbar loads. Weight is concentrated low in the main frame so Allis-Chalmers crawlers work steep slopes safely when plowing, discing, spraying orchards, fertilizing or seeding.



The H-3 crawler with the three-bottom plow does an exceptional job turning under heavy growth.



Pulpwood moves out of the woods fast when an H-3 crawler with dozer and log loader moves in.



Look to the "Combine People"...Allis-Chalmers...



Equipped with pickup, this Model E combine handles windrowed barley smoothly. GLEANER combines are designed for complete operator control, comfort and ease of operation.

... **GLEANER** preference earned in every crop

GLEANER combines have earned their reputation by cutting and threshing their way through thousands of acres . . . millions of bushels . . . of about any grain or seed crop grown commercially. No one could guess the acreage of wheat, oats, beans or corn harvested each year with tough, efficient GLEANER combines. Elevator men, millers and feeders know the crop came from a GLEANER as soon as they look over the side board of the truck. Tests quickly prove the efficiency of the threshing job. Checking in the field behind a GLEANER also proves the way the long straw travel takes the grain out of the straw and puts it in the bin. GLEANERS earned their reputation in the wheat country first . . . now they've earned the same reputation in so many other crops.

The ALL-CROP harvester offers an exceptional combine for pull-type operation. It's proved in every grain and seed crop.



This Model C GLEANER with 20-ft. header is working right in the heart of the wheat belt, where GLEANER first earned its preference through performance.



This Model A makes fast work of picking up heavy windrowed wheat. A wide variety of attachments are available to handle every crop and crop condition.



The 6½-ft. auger feed harvester is an ideal unit to handle two rows of soybeans. You harvest when your crop is ready. There is plenty of threshing, separating and cleaning capacity for big crops.

Look to the "Combine People"...Allis-Chalmers ..



The Model CH Hillside Special GLEANER can be equipped to handle a wide variety of crops . . . in this case, peas grown on long contours.



It's been said that if you can get the crop planted, you can harvest it with a GLEANER CH combine. This unit is harvesting wheat on the great hills of the Northwest.



for **GLEANER** —preferred in rice...on hillsides



When the Allis-Chalmers GLEANER reputation for clean harvesting—earned in the wheat belt—was “put-on-the-line” in the rice country . . . it took only a short season to prove its ability. There are two GLEANERS for rice. One with steel crawler tracks lets you work under the toughest conditions. The other with big rice tires is for more normal operation. This gives you a choice. You’ll get your crop out on time and deliver rice that grades high. You have the speeds, the traction and the flotation that are essential in rice. No other combines have the strength built into the GLEANER main frame.

Hillside operations also try combines and the GLEANER has quickly become the standard in the areas where grain is grown on steep slopes. GLEANERS hug the hills, as hydraulic rams level the machine . . . keep wheels vertical. Header, drive and steering wheels tilt right or left. Power steering is standard. The operator has full, precise control at all times.



The GLEANER B rice special wades through rough, muddy fields to handle tough rice crop. The CT GLEANER with wide crawler tracks handles toughest conditions.

Look to Allis-Chalmers.



The 500 series unit planter equipped with runner openers, fertilizer, insecticide and herbicide attachments makes quick work of planting.



The 500 series rear-mounted cultivator can be supplied with a variety of sweeps, shovels, shanks or spring teeth, and disc hillers.



The 400 series unit planter equipped with pre-emerge spraying equipment is planting on beds to assure quick germination in warm soil.



The fully-mounted unit type, beet and bean planter does a precision job of planting beets and beans in rows as narrow as 18 inches plus planting corn in narrow rows.

... for accurate planting—clean cultivation

The faster you plant corn, or any other row crop, the more you need the accuracy of Allis-Chalmers planters. These planters space seeds uniformly. Seed is planted at a uniform depth all across the field because each row unit of an Allis-Chalmers planter is independently mounted on parallel linkage. The large diameter press wheel firms the soil uniformly. The force-flow auger feeding principle delivers fertilizer accurately and uniformly. Double disc openers (13-inch diameter) cut through trash place fertilizer just where seed needs it most for fast growth.

Every field planted with an Allis-Chalmers unit planter is well started to a bumper harvest.

Cultivation of row crops can profitably start with pre-emerge spray placed at planting time. From there on, it's important to do a thorough job quickly and at low cost. Both rotary hoes and spring tine harrows can be used in "blind" cultivation or in small crops. Both do a fast job of killing weeds and aerating the soil. They also do an exceptional job of breaking hard, crusty soil.

Once you've picked the Allis-Chalmers row crop cultivator, you can be sure that it will do the most effective job. They're available for front and rear mounting with a variety of equipment for every crop and condition.



The fully mounted 4-section rotary hoes break up crusted soil so crops germinate and break through evenly.



Coil tine harrows are effective weed controllers in small corn, soybeans and other crops.

Look to Allis-Chalmers . . .



The wheel track planter by Allis-Chalmers does an exceptional job. Rows 1 and 3 are planted in tractor tracks, rows 2 and 3 in tracks of special packer

wheels. Complete equipment for herbicide and insecticide application is available. Crops germinate swiftly, get off to a fast start.

when you try the newest in farming methods

New farming practices or crop procedures may require specialized machinery. Allis-Chalmers people work closely with research people in developing the method and spreading information about those that show promise.

Planting row crops with a minimum of seedbed preparation offers substantial savings in time, work and fuel costs. At the same time crop yields are maintained or even increased. High yields come from increased plant population . . . the result of better seed germination, weed control and more water absorption.

"Stubble" mulch planting of corn or soybeans directly in stubble remaining from the previous crops is widely used in light soils. Allis-Chalmers lister planters are built to penetrate unworked soil and to plant accurately.

The Till-Plant system offers savings in labor and machinery costs. At the same time it provides better soil and water conservation. Allis-Chalmers implements used in this practice include rotary mowers to chop the crop residue, lister-planters, to till and plant in the previous years corn row, and cultivators to control weeds.

Wheel track planting is done in many areas. The practice includes plowing at corn planting time and then planting with an Allis-Chalmers wheel track planter in the freshly plowed soil. This eliminates the usual discing and harrowing operation. Weed killing chemicals are placed with sprayer attachments on the planter. Cultivation can be delayed, often eliminated.



The husky Allis-Chalmers mounted tool bar takes up to six planter units which can be spaced to plant beets and beans in rows as narrow as 18 inches apart.



The D-19 tractor with the 6-row unit type lister-planter accurately places seed on beds.



Allis-Chalmers lister-bedders are available for mulch planting with a variety of seed openers and covers to fit all kinds of soil. Fertilizer, insecticide and herbicide equipment is available.

Look to Allis-Chalmers . . .



The 80-R3 mower mounted on the 3-point hitch of the D-15 tractor offers clean cutting and quick one-man hitching. It mounts on other Allis-Chalmers or other makes of tractors equipped with 3-point hitch.



The Allis-Chalmers hay conditioner equalizes curing time between leaves and stems, yet is gentle on the leaves . . . an important step to quality hay, made more quickly.

for big capacity Hay Tools



Making good quality hay can be a simple process and profitable too, with Allis-Chalmers hay machinery. Mow at the right time, depending on the crop, condition the hay to retain the quality grown in it, and gently rake into windrows.

Allis-Chalmers mowers are available in a variety of types, side-mounted, rear-mounted or trail-type and all feature TWIN-WHEEL drive. This means higher sickle speeds . . . so you can mow efficiently at five miles per hour or faster.

The Allis-Chalmers hay conditioner releases the moisture in the stem. Surface wax on the stem is cracked, vitamin A and carotene are saved, yet moisture evaporates rapidly.

The Allis-Chalmers 77-G rake is ground driven to operate with any tractor. It puts up clean-raked, straight, leafy windrows that cure quickly.

You can bale high-quality hay and do it much sooner.



The ground driven, parallel bar 77 rake from Allis-Chalmers moves hay smoothly, gently turns the windrow to assure quick drying of the hay.



The rugged 80-T trail-type mower can be used behind any tractor with hydraulics and PTO. Its simple hitch makes changing from mowing to other work a fast, easy job. Hydraulic rams raises and lowers the cutter bar.

Look to Allis-Chalmers...



Precisely chopped corn silage moves in a steady stream to the power feed box as the 780 forage harvester with two-row corn head cuts, chops and loads up to 60 tons per hour of high nutrient corn silage.



The model 56-F is a versatile flail-type harvester, ruggedly built with a full 6-foot cutting width. Its big capacity makes it ideal for daily chopping of green forage.

for fast moving Forage Handling Tools



The short conveyor forage blower teams with a power feed box to make unloading and delivery to the silo an easy operation. Long hopper model also available.

Interested in baling . . . there is an Allis-Chalmers baler that offers outstanding performance. The 303 square baler has a wide pickup to handle big windrows. Hay is moved smoothly to the baling chamber by means of the dependable twin-feed rakes. It is ruggedly constructed for years of capacity performance that pay off in low operating costs. Enjoy one-man operation by adding the bale thrower and "calling your shots" from the tractor seat — load the rear or fill the front end of the wagon box. The Roto-baler offers leaf saving, weather proofing action that packages the quality grown in the hay.

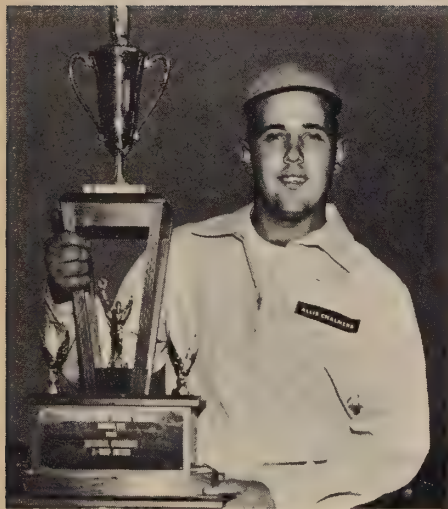
If you store your hay or the corn crop in a silo the Allis-Chalmers forage harvester offers the "short-flow" feed system. Feed rolls are located right behind the sickle, move the crop quickly to the wide "cut-and-throw" knives. There is less separation of the crop as it is chopped fine and moved to the wagon.

Take your choice of storage methods. Allis-Chalmers equipment can help you cut costs of getting the crop from the windrow into storage.



Here is one-man haying at its best. The D-15 tractor provides ample power to drive the big-capacity baler. The bale thrower, controlled from the tractor seat, loads the rear of the power feed box or fills the front end.

Look to Allis-Chalmers . . .



ARLYN ZEE, Albany, Wisconsin, farmer, piloted his Allis-Chalmers 170 corn picker to national fame this year, setting a new world's record. He won over the nation's top 1963 state champions and unseated last year's national champion under some of the driest, most brittle picking conditions seen in a national meet.

His picker's new dual rotary feeders and corn saving capacity really paid off.

Zee's expert ability topped all others with 97.701 out of 100, two-hundredths of a point better than his winning run in the Wisconsin state contest.

This is the first double national championship ever won in the same year with one manufacturer's corn picker and combine.

Double National Corn Picking Championship for Allis-Chalmers



The stripper plate design on Allis-Chalmers corn pickers keeps ears from contacting the snapping rolls. There's almost no shelling of tips and butts. These pickers deliver clean loads, free of husks, because of the rubber on rubber action of the eight extra long husking rolls.



The two-row corn head matched to the "E" GLEANER brings big-capacity performance and economical operation to the corn harvesting operation.

. for Corn Harvesting machines to cut your costs



LAWRENCE FISHER, Palmyra, Michigan, set two new records in the National Corn Picking Contest. He is the only combine champion ever to retain the title two years running . . . earning the second Golden Ear Trophy for the Great Silver Fleet.

Better yet, he broke his own world combine efficiency record set last year with the same GLEANER "A". His new record is 98.034. The GLEANER is really a farmer's kind of combine with its down-front cylinder and controlled threshing action. The machine is simple to adjust and easy to operate.

You're ahead in the field . . . if you're on a GLEANER. True championship performances for men and machines.



As you head the big "C" GLEANER into tall, heavy-yielding corn, you'll experience the thrill of four-row, big-capacity operation. All four rows are joined together in a single working unit.



When corn is grown in narrow rows the three-row corn head on the "A" GLEANER makes short work of harvesting high-yielding crops.

Look to Allis-Chalmers



The big-capacity, two-row cotton picker has plenty of power for the tough conditions. There is a wide choice of gasoline or diesel engines to exactly

fit your needs. Hydraulic rams, controlled from the tractor platform, enable the operator to raise the basket to dump into a trailer.



The Allis-Chalmers one-row cotton picker handles heavy crops . . . delivers clean cotton to the basket. The D-17 tractor under the picker runs forward to provide a simplified mounting.

for profitable Cotton Pickers

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Methods of picking cotton have changed through the years but the factors that mean high grading samples remain the same. Cotton must be clean and free of foreign material. It should be free of picker twist or oil stain and the sample must be dry. Allis-Chalmers cotton pickers have a reputation for delivering better samples and that means they earn more for you.

You get top performance with ample power, recessed barb spindles, easy "slide-action" stripping and jet-air delivery to the basket. Allis-Chalmers pickers are easier to operate because the roomy platform is centered up front over the rows. The operator has a full view of the divider points. All controls are grouped for easy operation. Front wheel steering, with the wheel along side the picking units, assures instant response to follow rows.

When you make a feature-by-feature comparison, you'll see why Allis-Chalmers cotton pickers set the standards . . . deliver high grading samples. Low initial cost, plus the shorter time required for preparing the tractor for the picker or getting the tractor ready for field work after removing the picker, mean higher returns when the cotton is harvested.



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There is an Allis-Chalmers tractor ready to take the load of lawn and garden care off your back—year around. There's a complete line of versatile, power-matched implements to do all your lawn and garden work faster and easier.

If snow is a problem, you have a choice of rotary snow thrower or a front-mounted, angle-type snow plow. Mowing—choose from rotary, gang or sickle bar types—to exactly match your needs. Maintaining driveways or leveling dirt, try the center-mounted adjustable grader blade. For gardening you can have a plow, rotary tiller, disc harrow, cultivator and a half-ton dump cart. And so it goes right down your list of lawn and garden jobs.

For complete information on Allis-Chalmers lawn and garden tractors—or any other farm machine—see the Allis-Chalmers dealer who sent you this material. He's "tractor people" too.

C.A. Bratton, Prof Farm Mgt
Dept of Agr Economics
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Ithaca, N.Y.

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Agricultural Economics Extension

from the folks who make the big tractors



ALLIS-CHALMERS

SALES AND SERVICE



Ask about the Allis-Chalmers time payment plan.

ALL-CROP, BAL-PAK, GLEANER, POWER-CRATER, SNAP-COUPLER, TRACTION BOOSTER, ROTO-BALER AND TWIN-WHEEL are Allis-Chalmers trademarks

Farm Mechanization Moves Fast — and this Literature will help keep you informed of developments that are being made.

ALLIS-CHALMERS MFG. CO.

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